APR 2 2 7000 ERTHER FOR COMMERCE STATE

Form PTO 1449 (Modified)			F COMMERCE S	ATTY DOCKET NO. 219177US2		SERIAL NO. 10/066,444		
LIST OF	REFE	RENCES CITED BY APP		APPLICANT Eric LENORMAND				
			FILING DATE February 5, 2002		GROUP 2183			
				U.S. PATENT DOCUMENTS		<u></u>		
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS		
	AA	5,050,065	09/17/91	L. DARTOIS, et al.				
	AB			:				
	AC			<u> </u>		ļ		
	AD							
	AE		 	:		-		
	AF			<u> </u>				
	AG		<u> </u>				/	
	AH		 	:	 H	RECEIVED		
	AJ		 	:	_ A	PR 2 3	2002)
	AK		 					
	AL			:	Techr	tology Co	nter 2	100
	AM		-	:				
	AN							
			FO	REIGN PATENT DOCUMENTS				
		DOCUMENT NUMBER	DATE	COUNTRY		TRANSLATION YES NO		
· · · · · ·	AO							
	AP		1	:				
	AQ							
	AR							
	AS					L		
		OTHER REI	FERENCES (Including Author, Title, Date, Pertin	ent Pages, e	etc.)		
<i>5</i> D	AT	B. SCHAMING, et al., Lockheed Martin Corporation, XP-002180441, pps. 1-11, "GEDAE: A GRAPHICAL PROGRAMMING AND AUTOCODE GENERATION TOOL FOR SIGNAL PROCESSING APPLICATIONS", February 2, 2001						
	AUW	MultiComputer Solution, A Quarterly Publication from the CSP Inc. MultiComputer Division, Issue 1, Vol. 2, XP-002180442, pps. 1-16, December 1999						
	AV	T. GRANDPIERRE, et al., INRIA Rocquencourt, Rapport De Recherche, No. 3476, XP-002180443, pps. 1-71, "MODÈLE D'EXÉCUTIF DISTRIBUÉ TEMPS REÉL POUR SynDEx", August 1998						
	AW	M. BROBERG, et al., Proceedings of the First Merged International Parallel Processing Symposium and Symposium on Parallel and Distributed Processing, XP-002180444, pps. 770-776, "VPPB-A VISUALIZATION AND PERFORMANCE PREDICTION TOOL FOR MULTITHREADED SOLARIS PROGRAMS", 1998						
)	AX	C. S. G. LEE, et al., IEEE Transactions on Systems, Man and Cybernetics, Vol. 20, No. 3, XP-002180445, pps. 582-595, "EFFICIENT MAPPING ALGORITHMS FOR SCHEDULING ROBOT INVERSE DYNAMICS COMPUTATION ON A MULTIPROCESSOR SYSTEM", May-June 1990						
Examiner Sa Alas Date Considered 4106								
Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in								